

752 108th Ave NE, Suite 203 Bellevue, WA 98004

Aug 3rd, 2021

Ray Ramos (206) 615-1193 ray.ramos@seattle.gov Seattle Department of Construction and Inspections 700 Fifth Ave, Suite 2000 Seattle, WA 98124-4019

Project: Project #3037857-LU, 106 NW 36TH ST
Subject: Response to <u>CITY LIGHT</u> MUP correction #1

Dear Ray,

In response to the MUP CITY LIGHT review, we offer the following responses and revised MUP revision#1 package:

Corrections

1.City Light Engineering has reviewed plans and cannot determine if the proposed building meets minimum c learance requirements from 26kV overhead high voltage lines (HVL) and open supply conductors along NW 36th St. additional information is needed. Please show the property lines on both east and west elevation drawings.

Per SCL Construction Standard D2-3, fourteen (14) feet radial clearance is required between power lines, open supply conductors and any part of the permanent structure (http://www.seattle.gov/light/engstd/docs2/d2-3.pdf).

This review is for clearance only. It is not a review or approval for electrical service to the site. A separate ser vice application to City Light is required.

Response:

Property lines have been added to both east and west elevation drawings. Please refer to MUP revision sheet A510

We are corresponding with SCL engineers on the approval.

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In the event that you require any further information or confirmation, please feel free to contact me at (214)9292801 or at Evette.yu@mza-us.com.

Yours truly,

EVETTE YU AIA, LEEDAP

Principal

MZA ARCHITECTURE

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